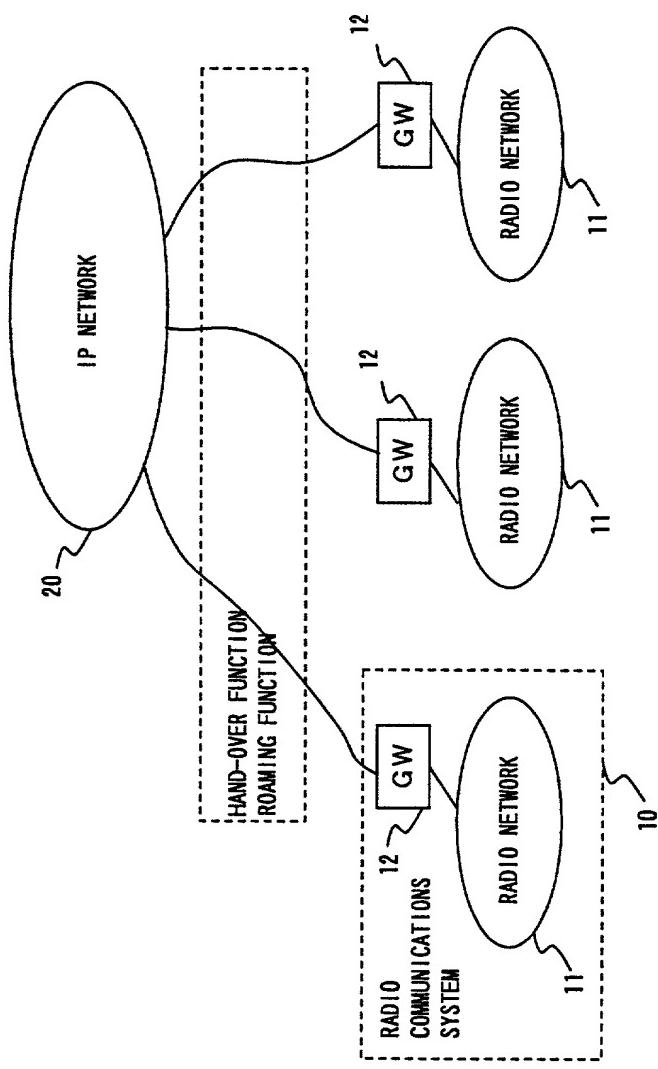


signal using same channel; (2) signal using same channel; (3) signal using same channel; (4) signal using same channel; (5) signal using same channel; (6) signal using same channel; (7) signal using same channel; (8) signal using same channel; (9) signal using same channel; (10) signal using same channel; (11) signal using same channel; (12) signal using same channel; (13) signal using same channel; (14) signal using same channel; (15) signal using same channel; (16) signal using same channel; (17) signal using same channel; (18) signal using same channel; (19) signal using same channel; (20) signal using same channel;



F I G. 1

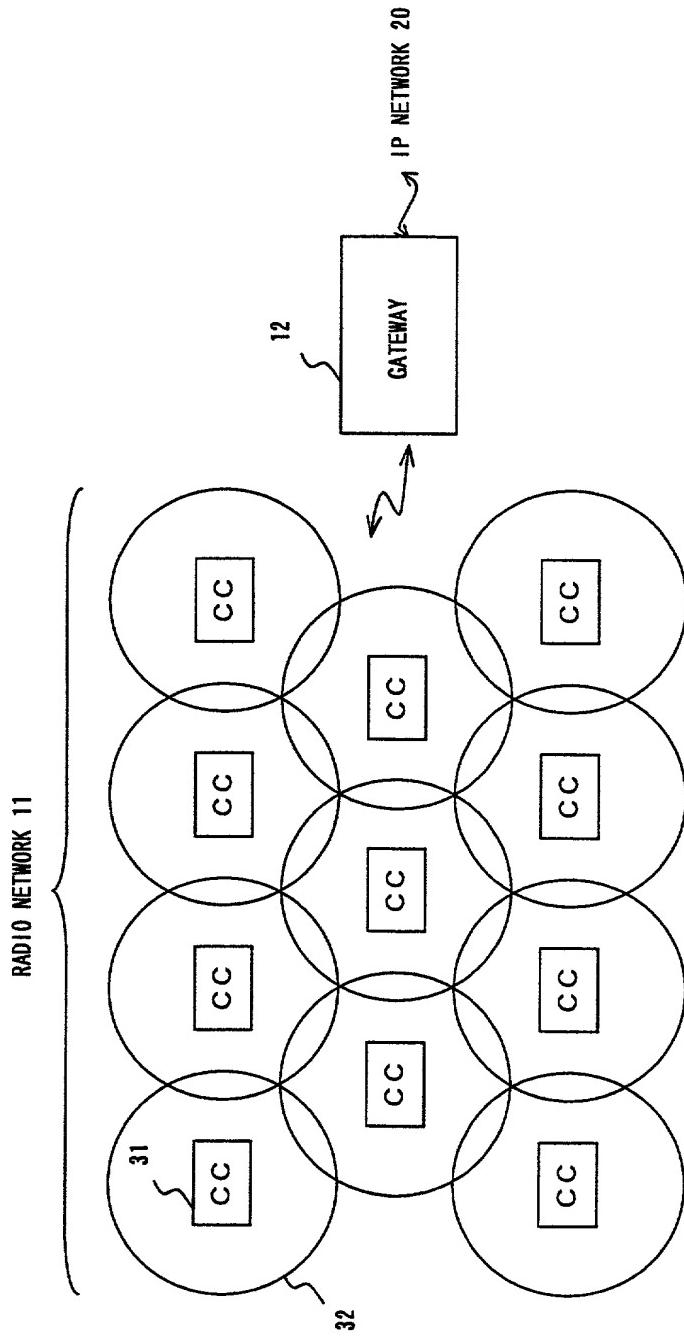
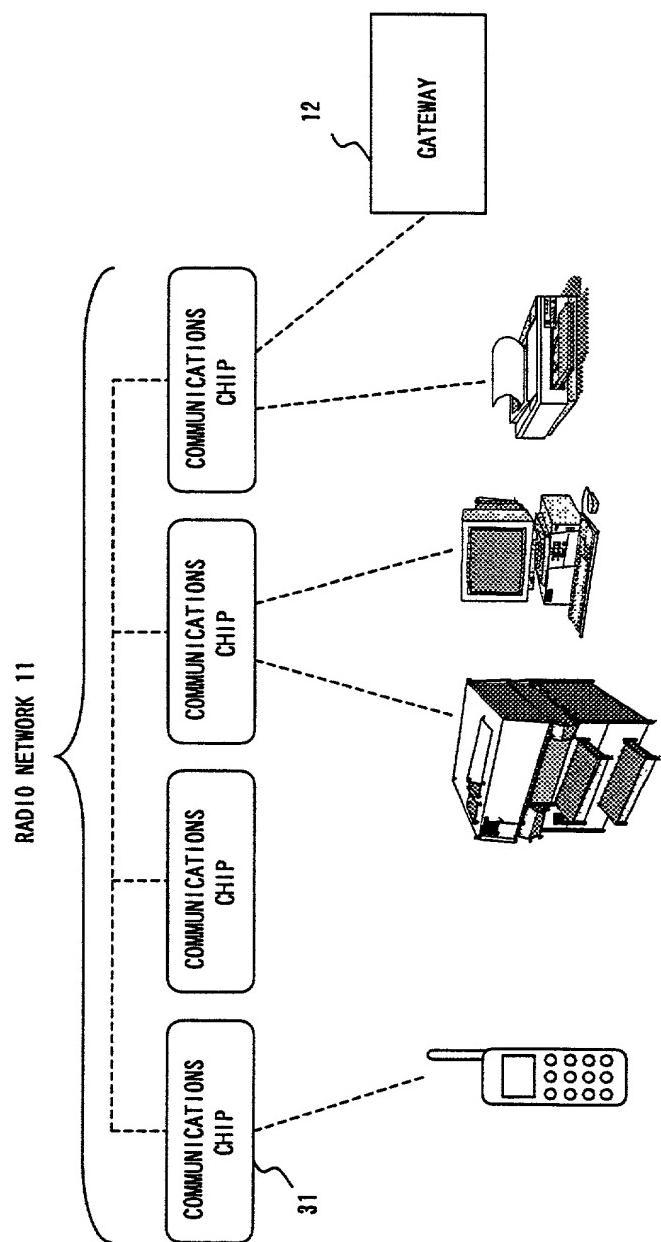
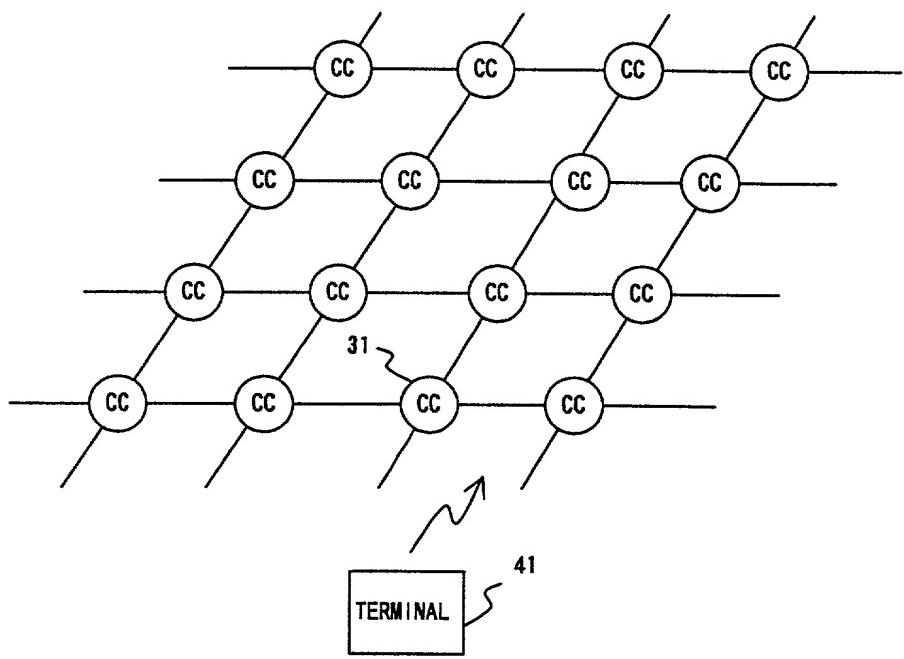


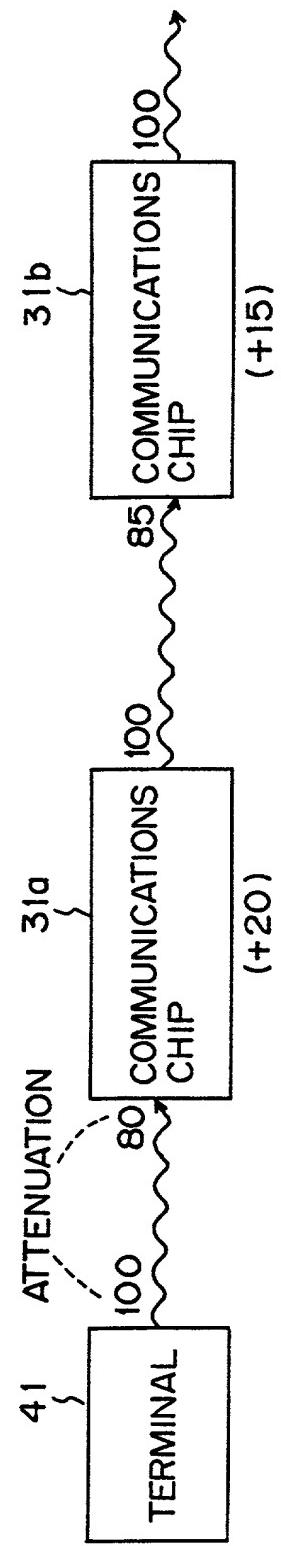
FIG. 2

FIG. 3



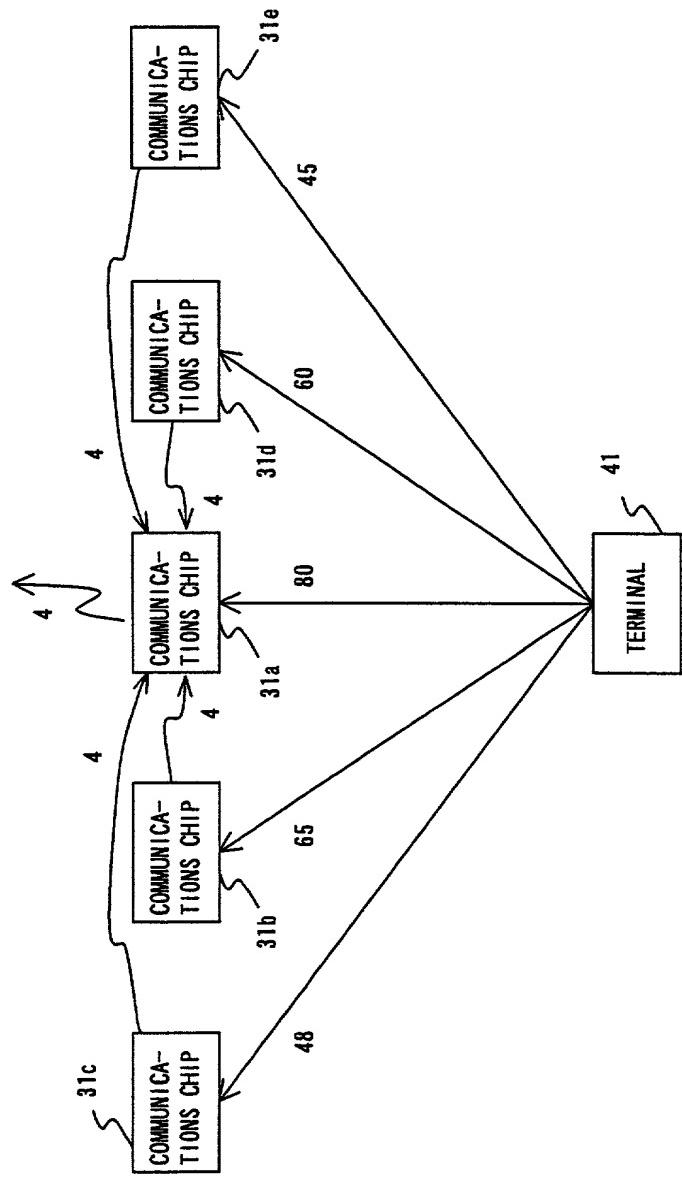


F I G. 4



5
FIG.

FIG. 6



FLUORESCENT LAMP

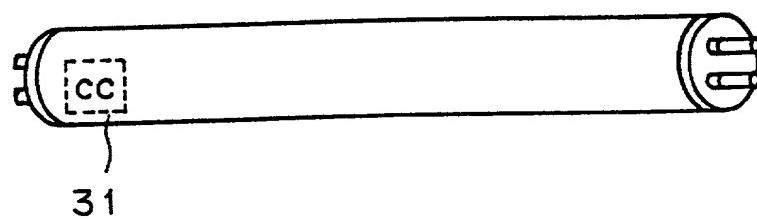
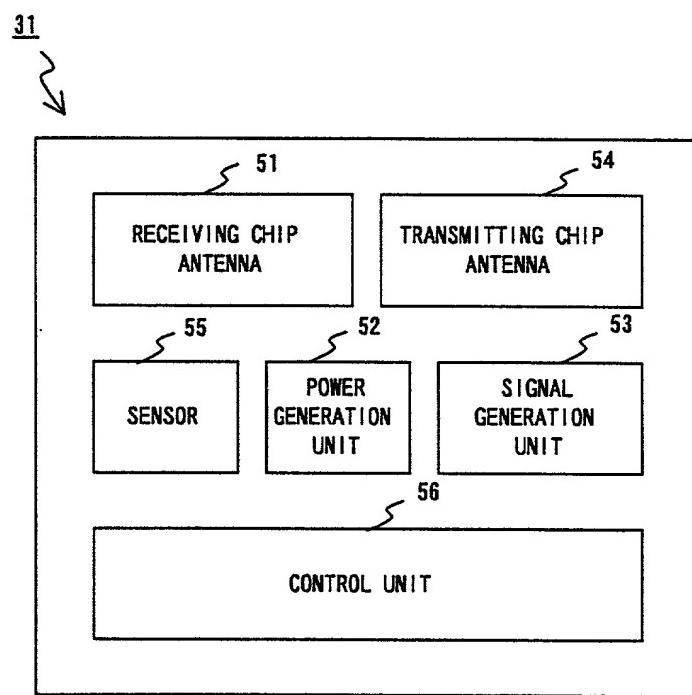
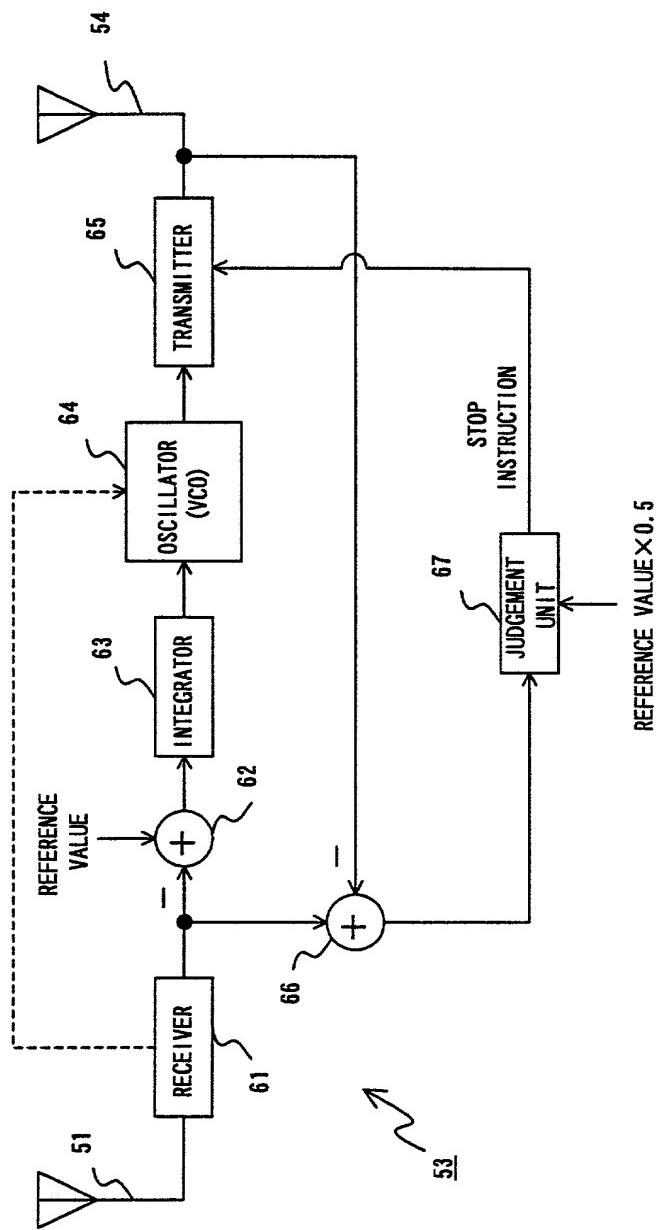


FIG. 7



F I G. 8

F I G. 9



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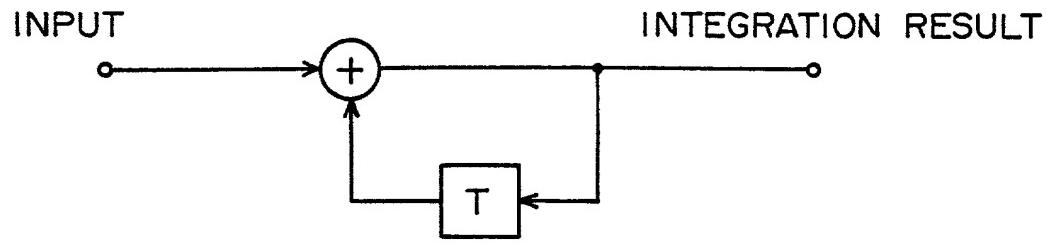
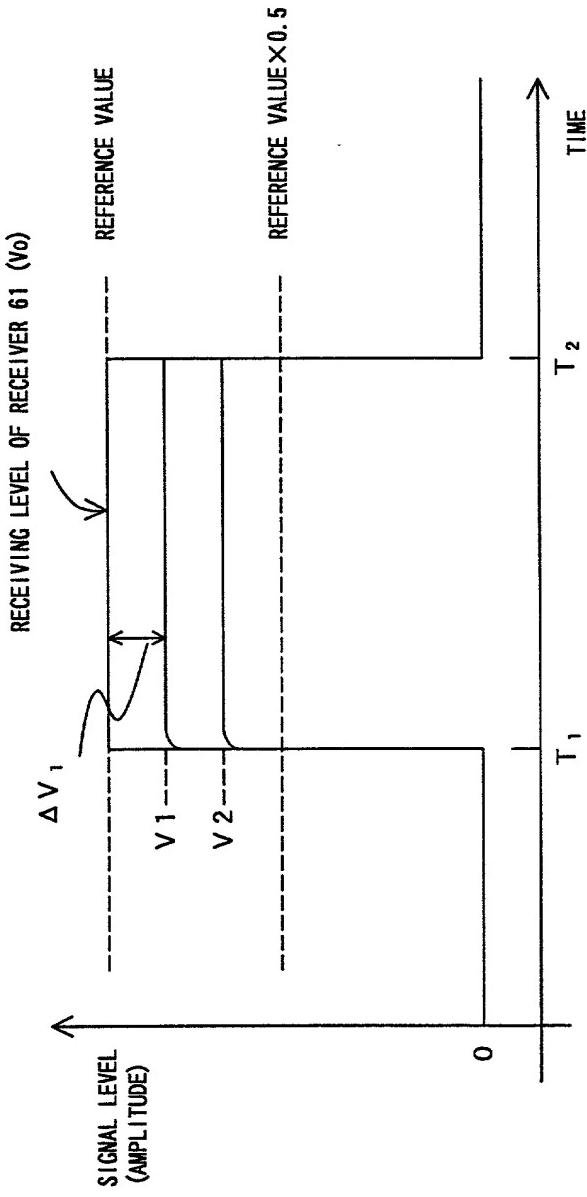


FIG. 10

signals strong signal signal signal 2.11 weak signal signal 2.10 weak signal signal 2.10 weak signal signal 2.10 weak signal signal 2.10



V_1 : SIGNAL LEVEL OF RADIO SIGNALS FROM TERMINAL 41 AND
COMMUNICATIONS CHIPS 31b-31e

V_2 : SIGNAL LEVEL OF A RADIO SIGNAL FROM TERMINAL 41

FIG. 11

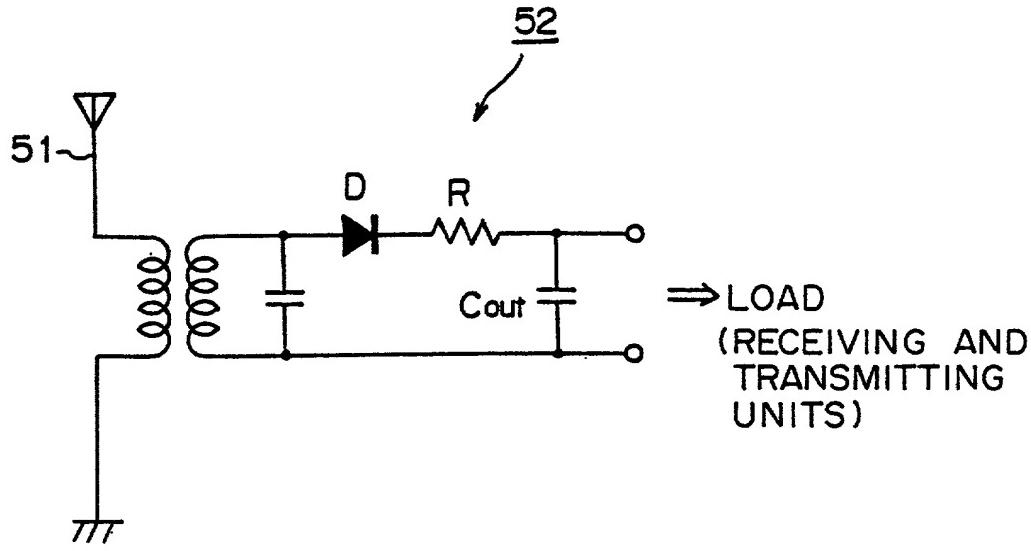


FIG. 12



FIG. 13A

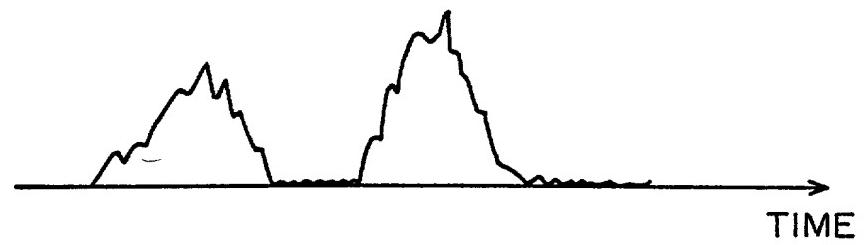
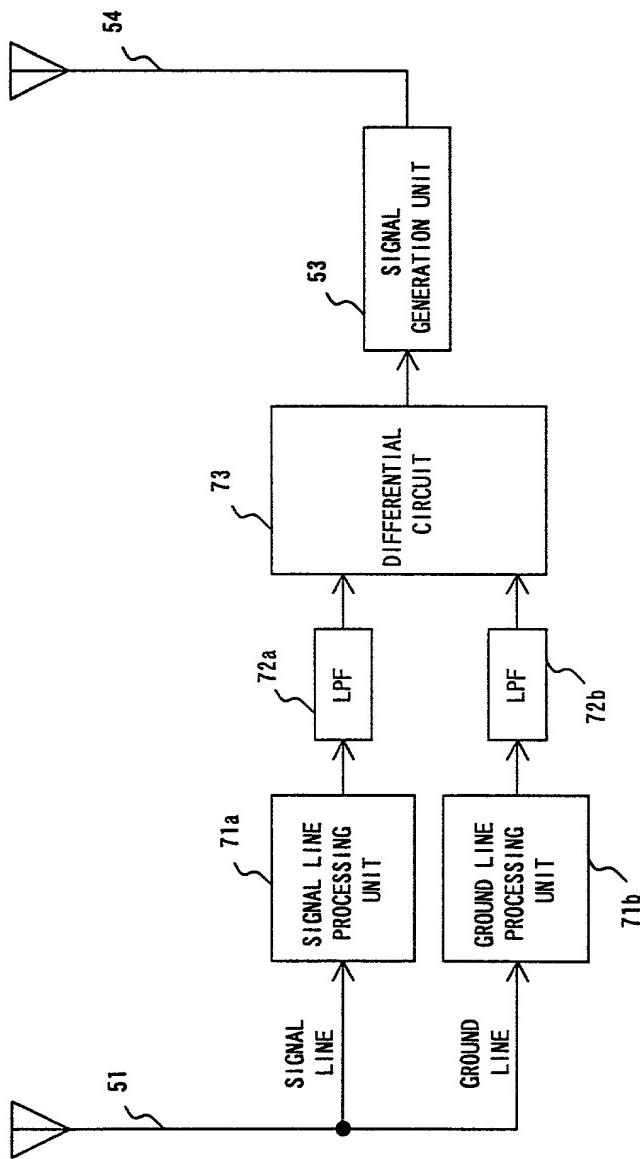


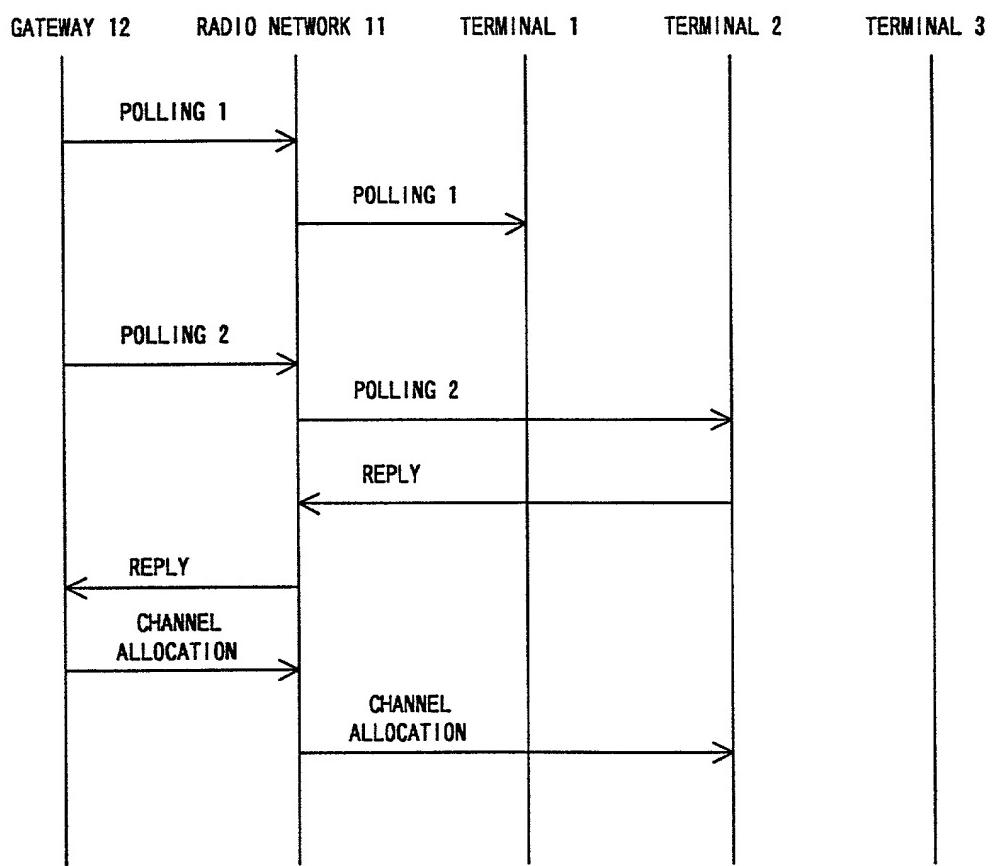
FIG. 13B



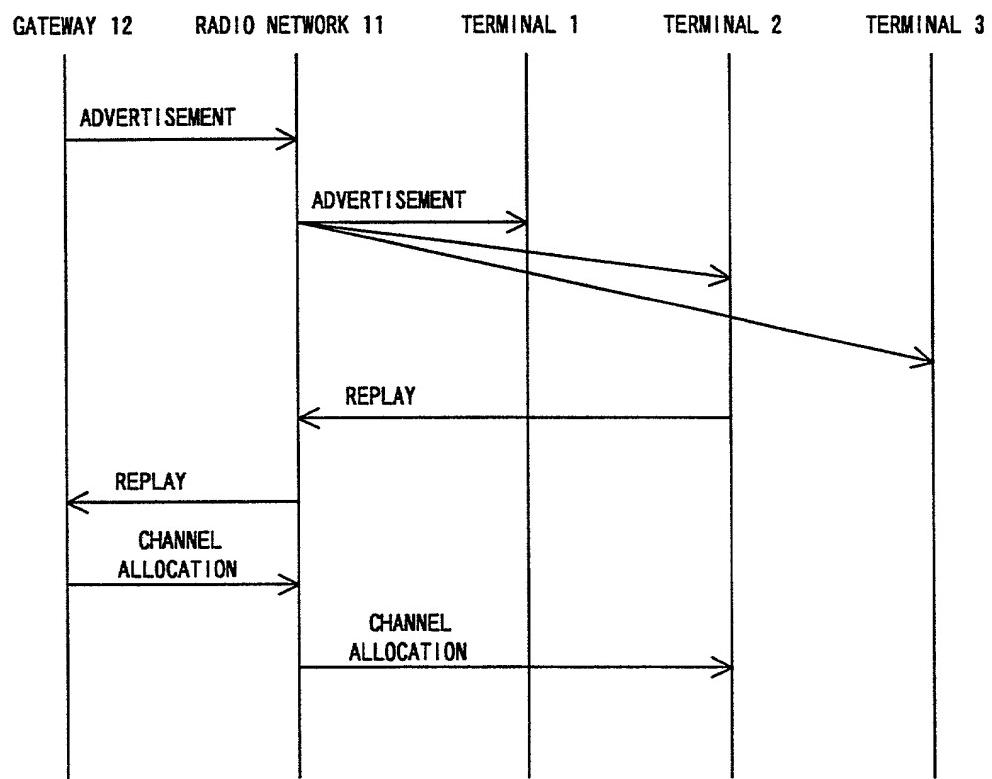
FIG. 13C

F I G. 14





F I G. 15



F I G. 1 6

COMMUNICATIONS CHANNEL	TIME SLOT	FREQUENCY	CODE	STATUS FLAG
1	1	f_a	c_a	IN USE
2	2			UNUSED
3	3			IN USE
...
n	n			IN USE
n+1	1		f_b	UNUSED
n+2	2			UNUSED
n+3	3			UNUSED
...
2n	n			UNUSED
2n+1	1	f_c		IN USE
...

F I G. 17

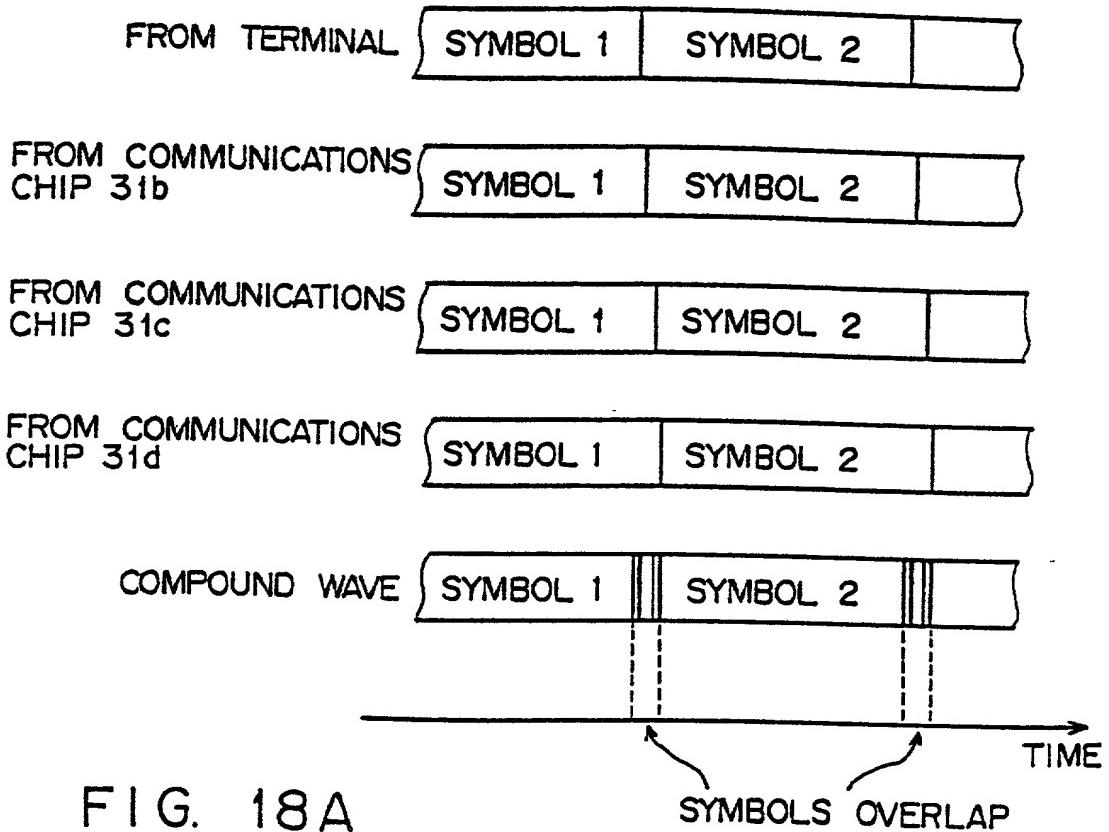


FIG. 18A

FIG. 18B

